RESOLUTION NO. 2000-63

A RESOLUTION OF THE LODI CITY COUNCIL AUTHORIZING THE CITY MANAGER TO SUBMIT SAFE ROUTES TO SCHOOL GRANT APPLICATIONS TO CALTRANS

WHEREAS, Caltrans has developed the "Safe Routes to School" Program under the Federal Hazard Elimination and Safety Program; and

WHEREAS, the City of Lodi recognizes the need for additional funding from the Safe Routes to School Program to reduce accidental injuries and improve safety for those students walking and bicycling to and from school; and

WHEREAS, the City of Lodi in conjunction with the Lodi Unified School District, has developed the first round of grant applications for Caltrans' "Safe Routes to School" Program and have prioritized a list of proposed improvements as follows:

Priority	Location	School	Type of Improvement	
1.	Wimbledon Drive and Scarborough Drive	Beckman	Traffic calming	
2.	Lockeford and Stockton streets	Lawrence	Replace four-way stop with signal and road improvements	
3.	Mills Avenue and Elm Street	Reese	Replace four-way stop with signal	
4.	Mills Avenue and Tokay Street	Vinewood	Traffic calming	
5.	Ham Lane and Century Blvd.	Tokay High	Replace four-way stop with signal	
6.	Traffic Study	Lodi High	Recommendations for alternate route and improvements at Elm Street and Pacific Avenue	

NOW, THEREFORE, BE IT RESOLVED, that the Lodi City Council does hereby authorize the submittal of grant applications for Caltrans' "Safe Routes to School" Program; and

BE IT FURTHER RESOLVED, that the City Manager of the City of Lodi is hereby authorized and directed to execute the grant applications on behalf of the City of Lodi.

Dated:	April 19, 2000			
			 	

I hereby certify that Resolution No. 2000-63 was passed and adopted by the City Council of the City of Lodi in a regular meeting held April 19, 2000 by the following vote:

AYES:

COUNCIL MEMBERS - Hitchcock, Land, Nakanishi, Pennino and

Mann (Mayor)

NOES:

COUNCIL MEMBERS - None

ABSENT:

COUNCIL MEMBERS - None

ABSTAIN:

COUNCIL MEMBERS - None

QUELINE L. TAYLOR

nterim City Clerk